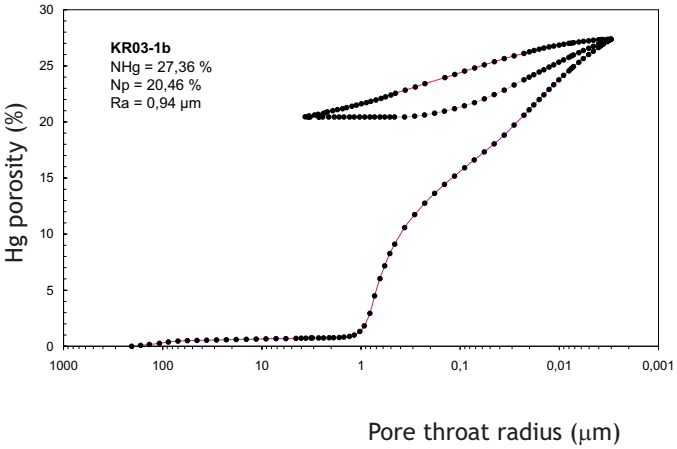
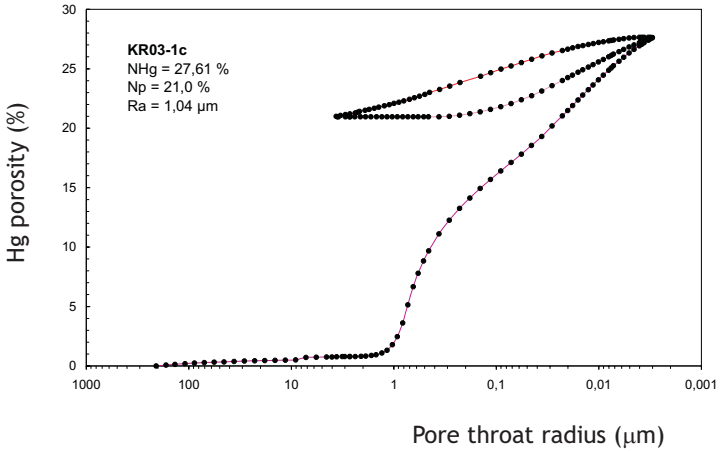
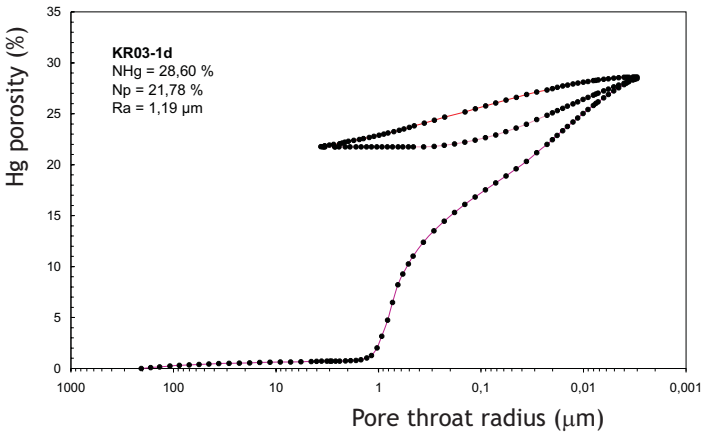
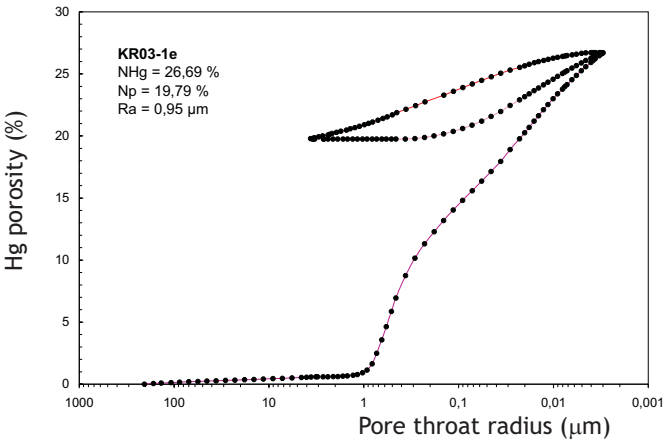
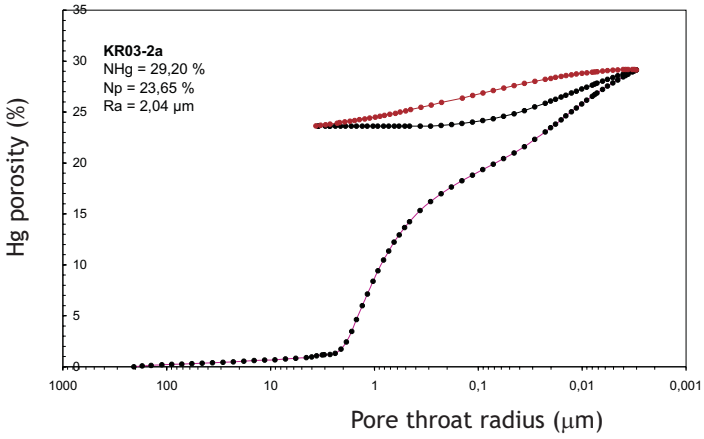
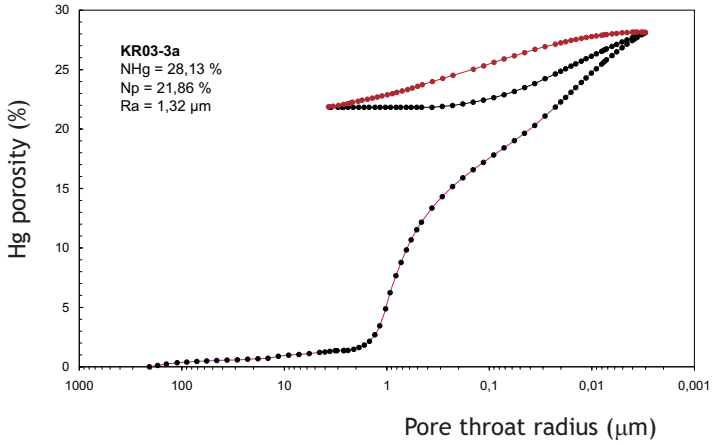

KR03-1b
NHg = 27,36 %
Np = 20,46 %
Ra = 0,94 µm
Hg porosity (%)
Pore throat radius (µm)

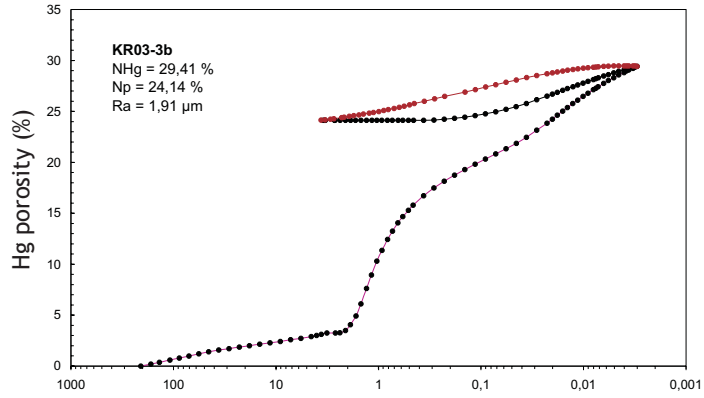

KR03-1c
NHg = 27,61 %
Np = 21,0 %
Ra = 1,04 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-1d
NHg = 28,60 %
Np = 21,78 %
Ra = 1,19 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-1e
NHg = 26,69 %
Np = 19,79 %
Ra = 0,95 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-2a
NHg = 29,20 %
Np = 23,65 %
Ra = 2,04 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-3a
NHg = 28,13 %
Np = 21,86 %
Ra = 1,32 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-3b
NHg = 29,41 %
Np = 24,14 %
Ra = 1,91 µm
Hg porosity (%)